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SHUURLIY II PURHATION	REPORT NO.	
CENTRAL INTEL IGENCE AGENCY	REPORT NO.	

INFORMATION REPORT

CD NO.

COUNTRY	USSR (Ukrainian SSR)	DATE DISTR.	13 March 1952
SUBJECT	Power Plant of Konotop Railroad Repair Plant 25X1A	NO. OF PAGES	4
PLACE ACQUIRED		NO. OF ENCLS.	10
DATE OF INFO.	ACULATE 25X1X	SUPPLEMENT TO REPORT NO.	

1. Location:

The Konotop (33⁰13'E/51^(14*N)) railroad repair plant, Ukrainian 35x, is about 2 km west of the town center and 5x of the railroad station. The distance between the power plant and the railroad station is 730 meters.

- 2. Layout of the Power Plant:
- a. The walls surrounding the new building were about 10 meters high in June 1947 and the trickwork was completed and roofed by rebruary 1948. The terbine bases were set up by June 1948. Two turbines were supplied two months later. The installation of these turbines had met been completed in Leptember 1948.
- b. At that time about half the work required for the installation of the boilers had been done. The slag-quenching plant had been completed and the concreted sewerage system was almost complete.
- e. These fields of work not completed by Deptember 1948:

Installation of the turbines and the boilers, Installation of two steen cooling plants, Coal-conveyor plant, Installation of the switchboards and miscellaneous minor inside installations. Eccording to a German engineer, the plant was scheduled to be but in operation in late 1949.

or lant sketch see annex.

3. Cork Force:

Deventeen poviet skilled workers and thirty Pas were still engaged in fitting by the end of the time of observation.

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4. Camacity:

Thirty thousand according to the German engineer. The was of the opinion that the power plant, due to its great caracity, would supply electricity not only to the railroad remainshop and the railroad station but to the town and its environs.

1 .mnex: lumprint, lower slant of the Mailroad Remain

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Legend to ...nnex:

A. Plant Sketch:

- 1. Assembly shop, 96 x ab maters
- 2. Turntable
- 3. Tho assembly shows, 45 x 27 meters
- 4. mailroad car remain shop, 90 x 60 meters
- 5. Temporary warehouse, 45 x 75 meters
- 6. Power plant, new building, 55 x 35 x 20 meters
- nater tower, belong increte nower plant, 30 meters high, hexagonal steel structure on concrete foundation, completed except for the pipe connections.
- 8. F./ Camp. 7134/2

The total area is 100 x 270 meters.

L. Power Plant Sketch:

First Floor:

- 1. Turbine room, 38 x 13 meters, 6 to 7 meters high, with two bases for the turbines installed in the 2nd floor, and cable and sewage canals.
- 2. Transformer station, 12th x 13th meters, with four oil transformers or concrete bases and slide rails. Lot yet connected.
- 3. Office, 23 x 13) maters.
- 4. Two cooling plants 13 x 9 meters.
- 5. Two slag-quenching plants, 13; x13; meters.
- 6. Ampty room, 27 x 20 maters, with iron concrete millars supporting the ceiling of the second floor. The room is open toward the cooling and slap-quenching plants.

Second Floor: (13, mesers)

- 1. Turbine room with we steam turbines and two generators. Lach turbine is 2.15 meters long and 1.5 meters in diameter and of american type.
- 2. _witchboard room
- 3. Office
- (above the cooling and slag-quenching plants and the empty room) be the recom for two boilers dismantled in dermany.

CARL STAN /C. MOL/L. P. ICIAL SHIN

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Commendation Wind the work of the the the water while	LY	
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toal was sumplied by an inclined hoist on the eastern side of the building.

igh tension conduits were not yet fitted.

The power plant is a concrete suilding, $05 \times 36 \times 20$ meters, with a concrete-slab roof and a 10-meter metal smakestack.

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